

## CLAIMS

What is claimed is:

- 1     1.     A method of displaying a compound word, the method comprising:  
2             locating a component word within said compound word; and  
3             displaying said compound word with said component word visibly distinguished from  
4             the remainder of said compound word.
- 1     2.     The method of Claim 1, further comprising:  
2             receiving said component word as user input;  
3             based on said component word, selecting, from a plurality of resources, one or more  
4             resources that are associated with said component word.
- 1     3.     The method of Claim 2, further comprising:  
2             displaying one or more portions of said one or more resources, wherein each of said  
3             one or more portions includes said compound word.
- 1     4.     A method of displaying a compound word, the method comprising:  
2             receiving a component word as user input;  
3             based on said component word, selecting, from a plurality of resources, a first  
4             resource that contains a first compound word that contains said component  
5             word;  
6             based on said component word, selecting, from said plurality of resources, a second  
7             resource that contains a second compound word that contains said component  
8             word;  
9             displaying said first compound word with said component word visibly distinguished  
10            from the remainder of said first compound word;

11 displaying said second compound word with said component word visibly  
12 distinguished from the remainder of said second compound word;  
13 wherein said first compound word differs from said second compound word.

1 5. A computer-readable medium carrying one or more sequences of instructions which,  
2 when executed by one or more processors, causes the one or more processors to  
3 perform the method recited in Claim 1.

1 6. A computer-readable medium carrying one or more sequences of instructions which,  
2 when executed by one or more processors, causes the one or more processors to  
3 perform the method recited in Claim 2.

1 7. A computer-readable medium carrying one or more sequences of instructions which,  
2 when executed by one or more processors, causes the one or more processors to  
3 perform the method recited in Claim 3.

1 8. A computer-readable medium carrying one or more sequences of instructions which,  
2 when executed by one or more processors, causes the one or more processors to  
3 perform the method recited in Claim 4.